Student Name:

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	orsement: Ar	ts & Humanities						anguage
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
12th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Gov't AP Gov't Dual Credit Gov't Econ AP Econ Dual Credit Econ	World Language Spanish French German	Elective of Choice:	Elective of Choice:	Physical Education (1 Credit) Options: 1. Athletics 2. PE 3. Dance* 4. Band* 5. ROTC Fine Arts
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	World Language Spanish French German	Elective of Choice:	Elective of Choice:	<ul> <li>(1 Credit)</li> <li>1. Band*</li> <li>2. Choir</li> <li>3. Dance*</li> <li>4. Floral Design</li> <li>5. Tech Theater</li> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	World Language Spanish French German	Elective of Choice:	Elective of Choice:	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	World Language Spanish French German	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui	•	nish I Art I rinciples of Hospita	lity Concepts of Engine	ering (Principles of App	ied Engineering)	

Student Name:

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	ts & Humanities					Option 2: Art	
orsement: Ar English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	2045. Art IV Studio Art- Drawing Portfolio AP 2065. Art IV 2-D	Elective of Choice:	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	Design Portfolio AP 2076. Art IV Studio Art 3-D Design AP			<ul> <li>3. Spanish</li> <li>Physical Education <ul> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> </ul> </li> </ul>
English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	2035. Art III PAP 2053. Art III Graphic Design PAP 2055. Art III Photography PAP 2075. Art III Sculpture PAP	Elective of Choice:	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> <li>* Course fulfills both PE &amp; Fine Arts Credit Requirement</li> </ol>
English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	2020. Art II Drawing 2025. Art II Drawing PAP 2050. Art II Photography 2071. Art II Sculpture	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	
English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	2010. Art I 2015. Art I PAP	Additional Requirements: WL: PE: Other:	Additional Requirements: WL: PE: Other:	
	English 4 AP English 4 Dual Credit English 4 English 3 AP English 3 Dual Credit English 3 Dual Credit English 3 English 2 English 2 PAP	English 4 AP English 4 Dual Credit English 4Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options availableEnglish 3 AP English 3 Dual Credit English 3 Dual Credit English 3 English 2 English 2 PAPAlgebra 2 Algebra 2 Algebra 2 Algebra 2 PAP Precalculus Precal	English 4 AP English 4Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP English 4Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DCEnglish 3 AP English 3 Dual Credit English 3 AP English 3 Dual Credit English 3Algebra 2 Algebra 2 PAP Precalculus Precalculus 	CAlgebra 2 Algebra 2 PAP Precalculus PAP Precalculus PAP AP English 4 Dual Credit English 4Algebra 2 PAP Precalculus PAP Precalculus PAP AV Quant Reasoning AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit English 3 AP English 3 Dual Credit English 3Gov't AP Calculus AB A Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options availablePhysics 2 AP Environmental Sci Anatomy & Physiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology Pathophysiology AP Econ Dual Credit EconU.S. History AP Econ Dual Credit US SPAP Physics 1 Aquatic Science Dual Credit US SPAP Physics 1 Ap Eacluus SPA Pathophysiology AP Calculus PAP Physics 1 AP Calculus PAP Physics 2 AP Calculus PAP Physics 2 AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options availableU.S. History AP Densitry AP Physics 2 AP Environmental Sci AP Environmental Sci Anatomy & Physiology Pathophysiolo	English 4 AP English 4 AP English 4 Dual Credit English 3 Dual Credit Dual Reasoning Dual Credit English 2 English 2 English 2 English 1 English 1 Preci Dual Credit Dual Credit PAP Methic PAP Methic Credit PAP Methic PAP	Algebra 2         Algebra 2         Physics APP Proceedulus PAP         Physics APP Proceedulus PAP	Algebra 2         Algebra 2 <t< td=""></t<>

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End	orsement: Ar	ts & Humanities					Option 2: Dance	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	3334. Dance IV / Drill Team	Elective of Choice:	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th (	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:                 <ul> <li>Athletics</li></ul></li></ul></li></ol>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	3333.Dance III / Drill Team	Elective of Choice:	Elective of Choice:	<ol> <li>Attricted S</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	3320. Dance II -or- 3332. Dance II/ Drill Team	Additional Requirements: WL: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	3310. Dance I / Aerobic Activities -or- 3331.Dance I/Drill Team	Additional Requirements: WL: Other:	Elective of Choice:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hur		nish I Art I rinciples of Hospital	ity Concepts of Engine	ering (Principles of Appl	lied Engineering)	

Student Name: ID#: **Arts & Humanities** Choir Endorsement: Option 2: Additional English Math Science Social Studies Elective Elective Elective Requirements Physics Elective of Choice: Algebra 2 2244. Choir IV Elective of Choice: World Languages Gov't AP Physics 1 Algebra 2 PAP (2 credits of same AP Gov't Aquatic Science Precalculus Environmental Systems Dual Credit Gov't language) 2254. Vocal Ensemble Precalculus PAP AP Biology Ð Options: **OnRamps PreCal DC** IV AP Chemistry ad English 4 1. French Adv Quant Reasoning AP Physics 2 AP English 4 ש AP Statistics 2. German AP Environmental Sci **Dual Credit English 4** AP Calculus AB 12th Anatomy & Physiology 3. Spanish AP Calculus BC Med Microbiology College Readiness Math Pathophysiology Econ Physical Education Algebraic Reasoning Forensic Science AP Econ Additional Independent Earth, Wind, & Fire: Dual Credit Econ (1 Credit) Intro to Geoscience DC **Dual Credit options** Options: available 1. Athletics Chemistry Elective of Choice: Elective of Choice: 2243. Choir III 2. ΡE Algebra 2 Chemistry PAP Algebra 2 PAP 3. Dance\* Physics Precalculus AP Physics 1 4. Band\* 2253. Vocal Ensemble Precalculus PAP Aquatic Science ROTC 5. Ð **OnRamps PreCal DC** Ш Environmental Systems Grade Adv Quant Reasoning AP Biology English 3 U.S. History AP Statistics AP Chemistry AP English 3 AP U.S. History AP Physics 2 Course fulfills both PE AP Calculus AB 1th **Dual Credit English 3** Dual Credit U.S. History AP Environmental Sci AP Calculus BC & Fine Arts Credit Anatomy & Physiology **College Readiness Math** -Requirement Med Microbiology Algebraic Reasoning Pathophysiology Additional Independent Forensic Science **Dual Credit options** Earth, Wind, & Fire: available Intro to Geoscience DC Additional Requirements: Elective of Choice: 2242. Choir II Biology Ð Geometry WL: **Biology PAP** ad Geometry PAP IPC PE:\_\_\_\_\_ ີ່ English 2 World History Math Models 2252. Vocal Chemistry English 2 PAP AP World History Math Apps in Ag 10th Chemistry PAP Other: Ensemble II Algebra 2 Physics Algebra 2 PAP AP Physics 1 Additional Requirements: Additional Requirements: 2210. Choir I Ð WL: \_\_\_\_\_ WL:\_\_\_\_\_ Grad Algebra 1 Biology World Geography PE: PE:\_\_\_\_\_ English 1 Algebra 1 PAP 2251. Vocal **Biology PAP** World Geography PAP English 1 PAP Geometry Other: Other: AP Human Geography 9th IPC Ensemble I Geometry PAP MAPS 8th Grade credits earned: Algebra 1 PAP Art I Spanish I Principles of Hospitality Concepts of Engineering (Principles of Applied Engineering) Principles of Human Services

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**Arts & Humanities** Band **Endorsement:** Option 2: Additional English Math Science Social Studies Elective Elective Elective Requirements Physics Elective of Choice: Elective of Choice: Algebra 2 2314. Band IV World Languages AP Physics 1 Gov't Algebra 2 PAP (2 credits of same AP Gov't Aquatic Science Precalculus Environmental Systems Dual Credit Gov't language) 2354. Jazz Ensemble Precalculus PAP AP Biology Ð Options: **OnRamps PreCal DC** IV AP Chemistry ad English 4 1. French Adv Quant Reasoning AP Physics 2 AP English 4 ש AP Statistics 2. German AP Environmental Sci **Dual Credit English 4** AP Calculus AB 12th Anatomy & Physiology 3. Spanish AP Calculus BC Med Microbiology College Readiness Math Pathophysiology Econ Physical Education Algebraic Reasoning AP Econ Forensic Science Additional Independent Earth, Wind, & Fire: Dual Credit Econ (1 Credit) Intro to Geoscience DC **Dual Credit options** 2 years of fall band will available fulfil PE requirements. Chemistry Elective of Choice: 2313. Band III 2375. Music Theory Jazz Ensemble does not Algebra 2 Chemistry PAP Algebra 2 PAP meet PE requirements Physics Precalculus AP Physics 1 and you will need one 2353. Jazz Ensemble III Precalculus PAP Aquatic Science of the following: Ð **OnRamps PreCal DC** Environmental Systems Grade 1. Athletics Adv Quant Reasoning AP Biology English 3 U.S. History 2. ΡE AP Statistics AP Chemistry AP English 3 AP U.S. History AP Physics 2 3. Dance AP Calculus AB 1th **Dual Credit English 3** Dual Credit U.S. History AP Environmental Sci AP Calculus BC ROTC 4. Anatomy & Physiology **College Readiness Math** -Med Microbiology Algebraic Reasoning Pathophysiology Additional Independent Forensic Science **Dual Credit options** Earth, Wind, & Fire: available Intro to Geoscience DC Additional Requirements: Elective of Choice: 2312. Band II Biology Ð Geometry WL:\_\_\_\_\_ **Biology PAP** ad Geometry PAP IPC PE: ີ່ English 2 World History 2352. Jazz Ensemble II Math Models Chemistry English 2 PAP AP World History Math Apps in Ag 10th FA:\_\_\_\_\_ Chemistry PAP Algebra 2 Physics Algebra 2 PAP Other: \_\_\_\_\_ AP Physics 1 Additional Requirements: Additional Requirements: 2311. Band I Ð WL:\_\_\_\_\_ WL:\_\_\_\_\_ Grad Algebra 1 Biology World Geography PE: PE: English 1 Algebra 1 PAP 2351. Jazz Ensemble I **Biology PAP** World Geography PAP English 1 PAP Geometry AP Human Geography Other: FA: 9th IPC **Geometry PAP** Other: MAPS 8th Grade credits earned: Algebra 1 PAP Spanish I Art I Principles of Hospitality Concepts of Engineering (Principles of Applied Engineering) Principles of Human Services

Student Name:

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	ent Name:					ID	)#:	
End	orsement: Ar	ts & Humanities		1		1	Option 2: Theatre	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	2150. Theatre Arts IV 2134. Technical Theatre IV 2164. Theatre Production IV	Elective of Choice:	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th		AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	2167. Musical Theatre III			<ul> <li>3. Spanish</li> <li>Physical Education <ul> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> </ul> </li> </ul>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	2140. Theatre Arts III 2133. Technical Theatre III 2163. Theatre Production III 2166. Musical Theatre II	Elective of Choice:	Elective of Choice:	<ol> <li>Athletics</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	2120. Theatre Arts II 2132. Technical Theatre II 2162. Theatre Production II 2165. Musical Theatre I	Additional Requirements: WL: PE: Other:	Elective of Choice:	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	2110. Theatre Arts I 2131 Technical Theatre I 2161. Theatre Production I	Additional Requirements: WL: PE: Other:	Additional Requirements: WL: PE: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hur		nish I Art I rinciples of Hospita	lity Concepts of Engine	ering (Principles of App	lied Engineering)	

Student Name:

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	ent Name: orsement: Ar	ts & Humanities				IL	0#: Option 1: Social S	Studies
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology	Gov't AP Gov't Dual Credit Gov't	Additional History Credit (1): European History AP (1) Psychology (.5) Psychology AP (1)	Elective of Choice:	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German 3. Spanish
12th		College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	Sociology (.5)			Physical Education (1 Credit) Options: 1. Athletics
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	Elective of Choice:	Elective of Choice:	Elective of Choice:	<ol> <li>Atmetics</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	Elective of Choice:	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hur		nish I Art I rinciples of Hospital	ity Concepts of Engine	eering (Principles of App	lied Engineering)	

End	orsement: M	lultidisciplinary		Cluster:			Option 1: 4x4	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	Elective of Choice:	Elective of Choice:	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th (	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>Athletics</li> </ul> </li> </ol>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	Elective of Choice:	Elective of Choice:	Elective of Choice:	<ol> <li>Attributes</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
<b>10th Grade</b>	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	Elective of Choice:	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	

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End	orsement: M	ultidisciplinary		Cluster: Agric	ulture, Food, & Natura	l Resources	Option 3: Agric	ulture, Food, & Natural Resources
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5251. Wild Life Fisheries & Ecology Management	5240. Equine Science	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th Grad	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		5234. Small Animal Management		<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>Athletics</li> </ul> </li> </ol>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5231. Live Stock Production	5212. Agricultural Mechanics And Metal Technologies	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> </ol> Floral Design S. Tech Theater
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5211. Principles of Agriculture, Food & Natural Resources	Additional Requirements:         WL:         PE:         FA:         Other:	Elective of Choice:	6. Theater 7. Art * Course fulfills both PE & Fine Arts Credit Requirement
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	5295. Floral Design	Additional Requirements:         WL:         PE:         FA:         Other:	Additional Requirement WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui		nish I Art I Principles of Hospita	lity Concepts of Engi	neering (Principles of Appl	ied Engineering)	

Stude	ent Name:					ID	#:	
End	orsement: ST	EM		Cluster: Science	ce, Technology, Engineering, a	nd Math	Option1: Robotics	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
12th Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5554A. Robotics and Automation I	5554B. Robotics and Automation II	Elective of Choice: 5557. Engineering Math *Fulfills advanced math credit	World Languages (2 credits of same language) Options: 1. French 2. German
12th (	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		N STEIN HNOLOGY CENTER		<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>Athletics</li> </ul> </li> </ol>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5921. Aeroscience I – Scientific Research and Design	5922. Aeroscience I –Engineering Design and Problem Solving	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5551. Principles of Applied Engineering	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art * Course fulfills both PE & Fine Arts Credit Requirement
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hur		nish I Art I Principles of Hospita	lity Concepts of Engine	ering (Principles of Appl	ied Engineering)	

	ent Name:	 EM		Cluster: Science	ce, Technology, Engineering, a	ID nd Math		
End	orsement: ST English	Math	Science	Social Studies	Elective	Elective	Option1: Aeroscienc Elective	Additional Requirements
12th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	Aeroscience II – Principles of Technology	Aeroscience II – Engineering Science	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th		AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		N STEIN HNOLOGY CENTER		<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>Athletics</li> </ul> </li> </ol>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5921. Aeroscience I – Scientific Research and Design	5922. Aeroscience I –Engineering Design and Problem Solving	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5551. Principles of Applied Engineering	PE:	Elective of Choice: 5552. Engineering Design & Presentation I	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	Biology Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	FA:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earned	d: Algebra 1 PAP Principles of Hur	•	nish I Art I rinciples of Hospita	lity Concepts of Engine	ering (Principles of Appl	ied Engineering)	

Math Nath Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning	Science           Aquatic Science           Environmental Systems           AP Biology           AP Chemistry           AP Physics 2           AP Environmental Sci           Anatomy & Physiology           Med Microbiology           Pathophysiology           Forensic Science           Earth, Wind, & Fire:           Intro to Geoscience DC           Chemistry           Chemistry PAP           Physics           AP Physics 1           Aquatic Science           Environmental Systems	Cluster:       Scient         Social Studies         Gov't         AP Gov't         Dual Credit Gov't	ce, Technology, Engineering,         Elective         Additional Science from this list:         AP Physics 2         Aquatic Science         Environmental Systems         OnRomps GeoScience         AP Biology         AP Chemistry         AP Environmental Science         Anatomy & Physiology         Med Microbiology         Pathophysiology         Forensic Science         Elective of Choice:	and Math         Elective         Elective of Choice:         Elective of Choice:         Elective of Choice:	Option2:       Science         Elective       Elective         Elective of Choice:       Elective of Choice:	Additional Requirements World Languages (2 credits of same language) Options: 1. French 2. German 3. Spanish Physical Education (1 Credit) Options: 1. Athletics 2. PE 3. Dance*
Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available Algebra 2 Algebra 2 Precalculus Precalculus Precalculus PAP OnRamps PreCal DC	Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science	Gov't AP Gov't Dual Credit Gov't Econ AP Econ	Additional Science from this list: AP Physics 2 Aquatic Science Environmental Systems OnRomps GeoScience AP Biology AP Chemistry AP Environmental Science Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science	Elective of Choice:	Elective of Choice:	RequirementsWorld Languages(2 credits of samelanguage)Options:1.French2.German3.SpanishPhysical Education(1 Credit)Options:1.Athletics2.PE
Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available Algebra 2 PAP Precalculus Precalculus Precalculus PAP OnRamps PreCal DC	Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science	AP Gov't Dual Credit Gov't Econ AP Econ	AP Physics 2 Aquatic Science Environmental Systems OnRomps GeoScience AP Biology AP Chemistry AP Environmental Science Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science			<ul> <li>(2 credits of same language)</li> <li>Options:</li> <li>1. French</li> <li>2. German</li> <li>3. Spanish</li> <li><b>Physical Education</b></li> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> <li>2. PE</li> </ul>
AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available Algebra 2 Algebra 2 PAP Precalculus Precalculus Precalculus PAP OnRamps PreCal DC	Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science	AP Econ	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science	Elective of Choice:	Elective of Choice:	<ul> <li>3. Spanish</li> <li>Physical Education <ul> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> <li>2. PE</li> </ul> </li> </ul>
Algebra 2 PAP Precalculus Precalculus PAP DnRamps PreCal DC	Chemistry PAP Physics AP Physics 1 Aquatic Science		Elective of Choice:	Elective of Choice:	Elective of Choice:	2. PE
AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History				<ul> <li>4. Band*</li> <li>5. ROTC</li> <li>Fine Arts <ul> <li>(1 Credit)</li> <li>1. Band*</li> <li>2. Choir</li> <li>3. Dance*</li> <li>4. Floral Design</li> <li>5. Tech Theater</li> </ul> </li> </ul>
<b>Geometry</b> Geometry PAP Math Models Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	Elective of Choice:	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
	gebraic Reasoning Iditional Independent al Credit options ailable cometry cometry PAP ath Models gebra 2 gebra 2 gebra 2 PAP gebra 1 PAP cometry cometry PAP	Intege Readiness Mathematical Reasoning gebraic Reasoning diditional Independent ailableMed Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DCeometry nometry PAP ath Models gebra 2 gebra 2 gebra 1 PAP sometry PAPBiology Physics AP Physics 1gebra 1 gebra 1 pometry PAPBiology Physics AP Physics 1gebra 1 pometry PAPBiology Physics 1gebra 1 patho and the pathomatic pometry PAPBiology Physics AP Physics 1gebra 1 pathomaticBiology Physics Science DCgebra 1 pathomaticBiology Physics Science Physics Science DCgebra 1 pathomaticBiology Biology PAP Physics Science Physics Science Physics Science DCgebra 1 pathomaticBiology Biology PAP Biology PAP IPCAlgebra 1 PAP pometry PAPMAPSAlgebra 1 PAPMAPS	Med Microbiology Pathophysiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DCBiology Biology PAP IPC Chemistry Pathophysics AP Physics AP Physics 1World History AP World History AP World Historygebra 1 gebra 2 gebra 2 patho Physics anetry oometry PAPBiology PAP Physics AP Physics 1World Geography World Geography World Geography PAP AP Human Geographygebra 1 gebra 1 pometry PAPBiology Physics 1World Geography Physics 1gebra 1 pathonetry oometry PAPBiology Physics 1World Geography Physics 1Algebra 1 PAP oometry PAPMAPSSpanish 1Art 1	Med Microbiology       Med Microbiology         Pathophysiology       Pathophysiology         Pathophysiology       Forensic Science         Earth, Wind, & Fire:       Intro to Geoscience DC         Biology       Biology PAP         IPC       Chemistry         Physics       AP Physics 1         World History       AP World History         AP Physics 1       Morld Geography         Biology       Biology PAP         Ipc       World Geography         World Geography PAP       PE:         AP Physics 1       World Geography         Biology PAP       World Geography PAP         Ipc       World Geography PAP         Ipc       PE:         Additional Requirements:       WL:         VU:       PE:         Ipc       PAP         Biology       PAP         Physics 1       PE:         Biology PAP       PAP         Ipc       PE:         Ipc       PE:         Ipc       PE:         Ipc       PE:         Ipc       PAP         Ipc       PAP         Additional Requirements:       PE:         Ipc	Med Microbiology       Med Microbiology         Pathophysiology       Pathophysiology         Forensic Science       Earth, Wind, & Fire:         Intro to Geoscience DC       Mord History         Biology PAP       Biology PAP         prometry pAP       Biology PAP         ath Models       Chemistry         gebra 1       Chemistry PAP         ath Models       Physics         gebra 1       Biology         gebra 1       Biology         gebra 1       PAP         ometry PAP       Mord Geography         AP Physics 1       Morld Geography         Biology PAP       World Geography         PipC       World Geography         Morld Geography       PE:         PIPC       PE:         PipC       PE:         Physics 1       Additional Requirements:         World Geography       WL:       PE:         PE:       PE:       PE:         PipC       PAP       PHuman Geography         Algebra 1 PAP       MAPS       Spanish I         Algebra 1 PAP       MAPS       Spanish I         Art I       Marce       Other:	Medg Microbiology Pathophysiology ditional Independent al Credit options allable       Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC       Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC       Elective of Choice:       Additional Requirements: WL: PE: PE: FA:Other:       Elective of Choice:       Multicolumna Wulticolumna Wulticolumna Pe: PE: Other:       Elective of Choice:       Multicolumna Wulticolumna Pe: Other:       Elective of Choice:       Multicolumna Wulticolumna Pe: Other:       Elective of Choice:       Wulticolumna Wulticolumna Pe:       Elective of Choice:       Wulticolumna Wulticolumna Pe:       Elective of Choice:       Wulticolumna Wulticolumna Wulticolumna Other:       Elective of Choice:       Wulticolumna Wulticolumna Wulticolumna Other:       Elective of Choice:       Wulticolumna Wulticolumna Wulticolumna Other:       Elective of Choice:       Wulticolumna Wulticolumna Wulticolumna Other:       Elective of Choice:       Wulticolumna

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STEM	-	Cluster: Scien	ce, Technology, Engineering,	and Math	Option3: Math	
Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Precalculus Precalculus PAP OnRamps PreCal DC Adv. Quant Poaconing	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	Additional Math from this list: Pre-calculus Pre-calculus PAP OnRomps Pre-calculus Adv Quant Reasoning AP Statistics AP Calculus AB	Elective of Choice:	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
Dual Credit English 4 AP Statistics AP Calculus AB AP Calculus BC	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	Econ			
Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	Elective of Choice:	Elective of Choice:	Elective of Choice:	<ul> <li>Athletics</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ul> Fine Arts <ul> <li>(1 Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ul>
<b>Geometry</b> Geometry PAP Math Models Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	Elective of Choice:	Additional Requirements:         WL:         PE:         FA:         Other:	Elective of Choice:	U
<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
1	Precalculus         Precalculus PAP         OnRamps PreCal DC         Adv Quant Reasoning         AP Statistics         AP Calculus AB         AP Calculus BC         Algebra 2         Algebra 2         Algebra 2 PAP         Precalculus         Precalculus PAP         OnRamps PreCal DC         Adv Quant Reasoning         AP Statistics         AP Calculus AB         AP Calculus BC         College Readiness Math         Algebraic Reasoning         Additional Independent         Dual Credit options         available         Geometry         Geometry PAP         Math Models         Algebra 1         Algebra 1 PAP         Geometry	MathSciencePrecalculusPhysics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Calculus AB AP Calculus BCPhysics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Chemistry AP Chemistry AP Calculus BCAlgebra 2 Algebra 2 PAP Precalculus Precalculus PAP ConRamps PreCal DC Adv Quant Reasoning AP Calculus BCChemistry Chemistry Chemistry Chemistry PAP Physics 1 Aquatic Science Earth, Wind, & Fire: Intro to Geoscience DCAlgebra 2 Parcalculus Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options availableChemistry Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Pathophysiology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DCGeometry Algebra 2 Algebra 2 Algebra 2 PAPBiology Biology PAP IPCAlgebra 1 Algebra 1 PAP GeometryBiology Biology PAP IPCAlgebra 1 PAP GeometryBiology PAP IPCAlgebra 1 PAP GeometryBiology PAP IPCAlgebra 1 PAP GeometryBiology PAP IPC	Math     Science     Social Studies       Precalculus     Physics 1 Aquatic Science Environmental Systems AP Biology AP Calculus AB AP Calculus BC     Gov't AP Gov't Dual Credit Gov't       Adv Quart Reasoning AP Statistics     AP Physics 1 Anatomy & Physiology Premain Science Earth, Wind, & Fire: Intro to Geoscience DC     Gov't AP Concurst Dual Credit Econ       Algebra 2 Algebra 2 Precalculus AB AP Calculus BC     Chemistry Chemistry PAP Physics 1 Ap Econ Dual Credit Econ     Econ AP Econ Dual Credit Econ       Algebra 2 Algebra 2 Precalculus Precalculus BA AP Calculus BA AP Calculus BA AP Calculus BA AP Calculus BA AP Calculus BA AP Calculus BB AP Calculus BC College Readiness Math Algebra 1 Algebra 2 Algebra 2 PAP Math Models Algebra 2 PAP Math Models Algebra 2 PAP Math Models Algebra 1 PAP Geometry Biology PAP Biology PAP Bio	Math     Science     Social Studies     Elective       Math     Science     Social Studies     Elective       Math     Science     Social Studies     Elective       Precalculus PAP     Ap Physics 1 Aquatic Science     Gov't AP Calculus PAP     Additional Math from this list: Pre-calculus PAP       OnRamps Precal DC     Adv Quant Reasoning AP Statistics     AP Environmental Science     Gov't AP Environmental Science     AP Economy & Physiology       Precalculus AB     AP Environmental Science     AP Economy & Physiology     Econ     AP Economy & Physiology       Precalculus AB     AP Environmental Science     AP Economy & Physiology     Econ     AP Economy & Physiology       Precalculus AB     AP Physics 1     Ap Economy & Physics 1     AP Calculus BC     AP Economy & Physics 1       Algebra 2     Chemistry PAP     Physics 2     AP Calculus BC     AP Environmental Systems       AP Calculus AB     AP Physics 1     Ap Physics 1     Apatic Science       AP Calculus BA     AP Chemistry     AP Environmental Systems     AP Calculus BC       AP Calculus BA     AP Chemistry     AP Environmental Science     Environmental Science       AP Calculus BA     AP Physics 2     AP Environmental Science     Environmental Science       College Readiness Math     Agebrai Calculus BC     AP Environmental Science     Apt	STEM     Cluster:     Science, Technology, Engineering, and Math       Math     Science     Social Studies     Elective     Elective       Precalculus     AP Physics 1 Ap Calculus APA Donkamps Precal DC AP Calculus AB AP Calculus AB AP Calculus AB AP Calculus AB AP Calculus AB AP Calculus AB AP Calculus BC     Gov't AP Physics 1 AP Statistics AP Environmental Systems AP Calculus AB AP Calculus AB AP Calculus BC     Additional Math from this list: Pre-calculus AB AP Calculus AB AP Calculus AB AP Calculus AB AP Calculus AB AP Calculus BC     Elective of Choice:       Algebra 2 Agebra 2 PAP Precalculus AB AP Calculus AB AP Calculus AB AP Calculus BC     Chemistry Chemistry PAP Physics 1 AP DUS, History AP Calculus AB AP Calculus AB AP Calculus AB AP Calculus BC     Elective of Choice:     Elective of Choice:       Algebra 2 PAP Precalculus AP Precalculus AB AP Calculus AB AP Calculus BC     Chemistry Chemistry PAP Physics 1 AP DUS, History AP Calculus BC     Listory AP DUS, History AP Calculus BC     Elective of Choice:     Elective of Choice:       Algebra 2 PAP Precalculus AB AP Calculus BC     Biology Prometal Systems AP Calculus BC     World History AP DUS, History AP Calculus BC     Elective of Choice:     Additional Requirements: WL: PE : FA : Other : PE : FA : Other : PE : FA : Chemistry Physics 1       Agebra 1 PAP Regenet 1 Agebra 2 PAP     Biology Physics 1     World History AP World Geography Provid Geography PAP Precalculus Requirements: WL: PE : FA : Chemistry     Additional Requirements: WL: PE : FA : Chemistry PAP	STEM         Cluster:         Science, Technology, Engineering, JM and M         Option3:         Math           Math         Science         Social Studies         Elective         Elective         Elective           Precalculus         Prysics         AP Physics 1         Apace Science         Social Studies         Additional Math from this list: Precalculus PAP         Elective of Choice:         Elective of Choic

Stude	ent Name:					ID	#:	
End	orsement: ST	EM		Cluster: Scient	ce, Technology, Engineering, a	and Math	Option4: Computer	Science
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5075. Computer Science AP	Elective of Choice:	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
e 12th Grad	Dual Credit English 4	AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available Algebra 2	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ul> <li>3. Spanish</li> <li>Physical Education <ul> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> </ul> </li> </ul>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5070. Computer Science PAP	5551. Principles of Applied Engineering	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5072. Computer Science Principles AP	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ol> <li>Theater</li> <li>Art</li> <li>Course fulfills both PE</li> <li>Fine Arts Credit</li> <li>Requirement</li> </ol>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui		nish I Art I rinciples of Hospita	lity Concepts of Engin	eering (Principles of Appl	ied Engineering)	

Stude	ent Name:					ID	)#:	
End	orsement: Bu	usiness & Industry		Cluster: Info	mation Technology		Option 1: Com	puter Tech/Networking
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5092. Networking	Networking Lab	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th (	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC Chemistry	Econ AP Econ Dual Credit Econ		N STEIN		<ul> <li>3. Spanish</li> <li>Physical Education <ul> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> </ul> </li> </ul>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5097. Computer Technician Practicum HOLLEI	5097. Computer Technician Practicum	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5096. Principles of Information Technology	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ol> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ol>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui		nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of App	lied Engineering)	

Stud	ent Name:					ID	#:		
End	orsement: Bu	siness & Industry		Cluster: Busi	ness, Management & Ad	ministration	Option 1: Busines	55	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements	
12th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5141. Business Information Management II Dual Credit	5190. Business Law	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German	
12th (		AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>Athletics</li> </ul> </li> </ol>	
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5141. Business Information Management I	5161. Business Management:	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>(1 Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>	
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5211. Principles of Business, Marketing, and Finance	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:		
8th G	Grade credits earned: Algebra 1 PAP MAPS Spanish I Art I Principles of Human Services Principles of Hospitality Concepts of Engineering (Principles of Applied Engineering)								

End	orsement: B	usiness & Industry		Cluster: Fina	nce		Option 1: Accour	nting
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5131. Accounting II		Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th		AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ul> <li>3. Spanish</li> <li>Physical Education <ul> <li>(1 Credit)</li> <li>Options:</li> <li>4. Athletics</li> </ul> </li> </ul>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5121. Accounting I	5152. Money Matters	Elective of Choice:	<ul> <li>5. PE</li> <li>6. Dance*</li> <li>7. Band*</li> <li>8. ROTC</li> <li>Fine Arts <ul> <li>(1 Credit)</li> <li>9. Band*</li> <li>10. Choir</li> <li>11. Dance*</li> <li>12. Floral Design</li> <li>13. Tech Theater</li> </ul> </li> </ul>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5211. Principles of Business, Marketing, and Finance	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>14. Theater</li> <li>15. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	

Stude	ent Name:					ID	#:	
End	orsement: Bu	isiness & Industry		Cluster: Mar	keting, Sales & Service		Option 1: Market	ting
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5113. Entrepreneurship		Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th G	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Forensic Science t Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ul> <li>3. Spanish</li> <li>Physical Education <ul> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> </ul> </li> </ul>
Grade	English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology	U.S. History	5112. Sports & Entertainment	5156. Advertising & Sales	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol>
11th G	AP English 3 Dual Credit English 3	AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	AP U.S. History Dual Credit U.S. History	5361. Fashion Marketing			Fine Arts (1 Credit) 1. Band* 2. Choir 3. Dance* 4. Floral Design 5. Tech Theater
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5211. Principles of Business, Marketing, and Finance	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ol> <li>Art</li> <li>Theater</li> <li>Course fulfills both PE</li> <li>Fine Arts Credit</li> <li>Requirement</li> </ol>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	r <b>ade</b> credits earne	d: Algebra 1 PAP Principles of Hur		nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of Appl		

Stud	ent Name:					ID	#:	
End	orsement: Bu	isiness & Industry		Cluster: Arts,	A/V Technology & Com	munication	Option 1: Video	Production
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5082. Video Production II	5082L. Video Production Lab II	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th Grad	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>Athletics</li> </ul> </li> </ol>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5081. Video Production I HOLLE CAREER AND TE	5081L. Video Production I Lab	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> <li>Fine Arts         <ol> <li>(1 Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol> </li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5078. Principles Audio/Video Production	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui	•	nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of App		

	ent Name: orsement: Bu	siness & Industry		Cluster: Arts	, A/V Technology & Com	ID: munication		Production
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5077. Audio Production	5077L. Audio Production Lab	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th	AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ul> <li>3. Spanish</li> <li>Physical Education (1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> </ul>	
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	8083. Digital Audio Tech I HOLLE CAREER AND TEC	5084. Digital Audio Tech II	Elective of Choice:	<ol> <li>Attrictics</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>(1 Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5078. Principles Audio/Video Production	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
Bth G	rade credits earned	d: Algebra 1 PAP Principles of Hui		nish I Art I Principles of Hospita	lity Concepts of Engine	eering (Principles of Appli	ed Engineering)	1

Stud	ent Name:					ID	#:		
End	orsement: Bu	isiness & Industry		Cluster: Arts,	A/V Technology & Com	munication	Option 1:	Graphic Design & Illustration	
	English	Math	Science	Social Studies	Elective	Elective	Electiv	e Additional Requirements	
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5094. Advanced Graphic Design II	5094L. Advanced Graphic Design II	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German	
12th Grad	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	HOLLE CAREER AND TE	CHNOLOGY CENTER		3. Spanish Physical Education (1 Credit) Options: 1. Athletics	
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5087. Graphic Design and Illustration I HOLLE	5087L. Graphic Design and Illustration I Lab	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>(1 Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>	
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5041. Digital Media	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	2010. Art I	Additional Requirements: WL: PE: FA: Other:	Additional Requirer WL: PE: FA: Other:		
8th Grade credits earned: Algebra 1 PAP MAPS Spanish I Art I Principles of Human Services Principles of Hospitality Concepts of Engineering (Principles of Applied Engineering)									

Student Name: ID#:										
End	orsement: Bu	siness & Industry		Cluster: Arts,	A/V Technology & Com	munication	Option 1: Anima	tion		
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements		
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5086. Animation II	5086L. Animation II Lab	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German		
12th (	Dual Credit English 4	AP Calculus BC Med M College Readiness Math Pathop Algebraic Reasoning Forensi Additional Independent Earth, N Dual Credit options Intro to available Chemis	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		N STEIN		3. Spanish Physical Education (1 Credit) Options: 1. Athletics		
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5085. Animation I	5085L. Animation I Lab NSTEIN	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>		
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5041. Digital Media	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art * Course fulfills both PE & Fine Arts Credit Requirement		
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	2010. Art I	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:			
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui	•	nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of Appl	ied Engineering)			

Stud	ent Name:					ID	#:	
End	orsement: Bu	siness & Industry		Cluster: Hosp	pitality & Tourism		Option 1: Culi	nary Arts
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5376. Advanced Culinary Arts	5376. Advanced Culinary Arts	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th Grade	Dual Credit English 4	AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		CHNOLOGY CENTER		3. Spanish Physical Education (1 Credit) Options: 1. Athletics
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5374. Culinary Arts	5374. Culinary Arts	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5375. Introduction to Culinary Arts	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art * Course fulfills both PE & Fine Arts Credit Requirement
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui	•	nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of App		

Stude	ent Name:					ID	)#:	
End	orsement: Bu	siness & Industry		Cluster: Man	ufacturing		Option 1: Weldin	ng
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	HOLLE	5525. Welding II	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German
12th (	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC Chemistry	Econ AP Econ Dual Credit Econ				<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>Athletics</li> </ul> </li> </ol>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5524. Welding I	5524. Welding I	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5212. Agricultural Mechanics and Metal Technologies	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hur		nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of App	lied Engineering)	

Student Name: ID#: ID#:										
End	orsement: Bu	siness & Industry	1	Cluster: Man	ufacturing	1	Option 1: Mai	nufacturing Engineering		
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements		
ו Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology	Gov't AP Gov't Dual Credit Gov't	5526. Manufacturing Engineering I	5526B. Manufacturing Engineering II	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German 3. Spanish		
12th		AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		N STEIN CHNOLOGY CENTER		Physical Education (1 Credit) Options: 1. Athletics		
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Chemistry AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5523. Precision Metal Engineering HOLLE	5523. Precision Metal Engineering	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> <li>Fine Arts         <ul> <li>(1 Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ul> </li> </ol>		
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5552. Engineering Design & Presentation I	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>		
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:			
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hu		nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of Appl	ed Engineering)			

Student Name: ID#:									
End	orsement: Bu	isiness & Industry		Cluster: Tran	sportation, Distribution	& Logistics	Option 1: A	utomotive Technology	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements	
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5634. Automotive Technology II: Auto Service	5634. Automotive Technology II: Auto Service	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German	
12th Grad	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		CHNOLOGY CENTER		<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> </ul> </li> </ol>	
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5633. Automotive Technology I: Maintenance & Light Repair HOLLE CAREER AND TE	5633. Automotive Technology I: Maintenance & Light Repair	Elective of Choice:	2. PE 3. Dance* 4. Band* 5. ROTC Fine Arts (1 Credit) 1. Band* 2. Choir 3. Dance* 4. Floral Design 5. Tech Theater	
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5631. Intro to Transportation Technology	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art * Course fulfills both PE & Fine Arts Credit Requirement	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requiremen WL: PE: FA: Other:	-	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui	•	nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of App	ied Engineering)		

Student Name: ID#:									
End	orsement: Bu	isiness & Industry		Cluster: Tran	sportation, Distributi	on & Logistics	Option 1: Aircra	ft Maintenance	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements	
12th Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	Advance Transportation Systems Lab	Aircraft Power Plant Technology	Aircraft Power Plant Technology	World Languages (2 credits of same language) Options: 1. French 2. German	
12th	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	Co	urses are held at Alliance	es are held at Alliance Airport		
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology	U.S. History AP U.S. History Dual Credit U.S. History	Intro to Aircraft Technician	Aircraft Airframe Technology ourses are held at Allianc	Aircraft Airframe Technology e Airport	<ol> <li>Athletics</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit</li> <li>Band*</li> </ol>	
	Algebraic Reasoning Additional Independent Dual Credit options available	Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC					<ol> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>		
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5631. Intro to Transportation Technology	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ol> <li>Theater</li> <li>Art</li> <li>Course fulfills both PE</li> <li>Fine Arts Credit</li> <li>Requirement</li> </ol>	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:		
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui		nish I Art I Principles of Hospita	lity Concepts of En	gineering (Principles of App	lied Engineering)		

Student Name: ID#:									
End	orsement: Bu	siness & Industry	-	Cluster: Arch	itecture & Construction		Option 1: Arch	itecture	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements	
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5563. Architectural Design II	5563. Architectural Design II	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German	
12th Grad	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ				<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:                 <ul> <li>Athletics</li></ul></li></ul></li></ol>	
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5562. Architectural Design I HOLLE CAREER AND TE	5562. Architectural Design I	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>	
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5561. Principles of Architecture	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:		
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui	•	nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of Appl	ied Engineering)		

Stude	tudent Name: ID#:									
End	orsement: Bu	siness & Industry		Cluster: Arch	itecture & Construction		Option 1: Cons	truction		
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements		
12th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2     Physics       Algebra 2 PAP     AP Physics 1       Precalculus     Aquatic Science       Precalculus PAP     AP Biology       OnRamps PreCal DC     AP Biology       Adv Quant Reasoning     AP Physics 2       AP Statistics     AP Environmental Sci		Gov't AP Gov't Dual Credit Gov't	5532. Construction Technology II HOLLE	5532. Construction Technology II	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German		
12th	AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	Expected Cours	se in 2019-2020		<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> <li>Athletics</li> </ul> </li> </ol>			
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Apatomy 8 Physiclem	U.S. History AP U.S. History Dual Credit U.S. History	5531. Construction Technology HOLLEN CAREER AND TECHN	5531. Construction Technology	Elective of Choice:	2. PE 3. Dance* 4. Band* 5. ROTC Fine Arts (1 Credit) 1. Band*		
1	Colleg Algebr Additi Dual C	College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC		Expected Course in 2018-2019			<ol> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>		
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	Principles of Construction	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art * Course fulfills both PE & Fine Arts Credit Requirement		
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:			
8th G	rade credits earned	d: Algebra 1 PAP Principles of Hur	•	nish I Art I rinciples of Hospita	lity Concepts of Engine	eering (Principles of Appl	ied Engineering)			

Stude	nt Name: ID#: ID#:										
End	orsement: Bu	siness & Industry		Cluster: Arts	, A/V Technology & Com	munication	Option 2: Journa	lism			
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements			
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	1148. Journalism- Publication III Newspaper		Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German			
12th (	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	Yearbook			3. Spanish Physical Education (1 Credit) Options: 1. Athletics			
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	1147. Journalism- Publication II Newspaper Yearbook	1160. Photojournalism	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>			
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	1146. Journalism- Publication I Newspaper Yearbook	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>			
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	1130. Journalism	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:				
8th G	rade credits earne	l d: Algebra 1 PAP Principles of Hur		I nish I Art I Principles of Hospita	lity Concepts of Engin	eering (Principles of App					

Student Name: ID#:										
End	orsement: Bu	isiness & Industry		Cluster: Arts	, A/V Technology & Com	munication	Option 2: Debate	2		
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements		
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	1120. Oral Interpretation I Or		Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German		
12th	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Med Microbiology Med Microbiology Pathophysiology Forensic Science lependent tions Chemistry	Econ AP Econ Dual Credit Econ	1130. Journalism		Elective of Choice:	<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:                 <ul></ul></li></ul></li></ol>		
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	1103. Debate III		Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>		
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	1102. Debate II	Additional Requirements:         WL:         PE:         FA:         Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>		
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	1101. Debate I	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:			
8th Grade credits earned:       Algebra 1 PAP       MAPS       Spanish I       Art I         Principles of Human Services       Principles of Hospitality       Concepts of Engineering (Principles of Applied Engineering)										

Student Name: ID#:										
End	orsement: Pu	blic Services		Cluster: Educ	ation & Training		Option 1: Educatio	n and Training		
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements		
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5333. Practicum in Education and Training	5333. Practicum in Education and Training	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German		
12th G	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		N STEIN HNOLOGY CENTER		<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> </ul> </li> </ol>		
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5332. Instructional Practices in Education & Training	5332. Instructional Practices in Education & Training	Elective of Choice:	<ol> <li>Athletics</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>		
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5331. Principles of Education & Training	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art *Course fulfills both PE & Fine Arts Credit Requirement		
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:			
8th G	8th Grade credits earned:       Algebra 1 PAP       MAPS       Spanish I       Art I         Principles of Human Services       Principles of Hospitality       Concepts of Engineering (Principles of Applied Engineering)									

Student Name: ID#:										
End	orsement: Pu	blic Services		Cluster: Law,	, Public Safety, Correct	ions & Security	Option 1: Law End	forcement		
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements		
12th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology	Gov't AP Gov't Dual Credit Gov't	5914. Law Enforcement II	5914L. Federal Law Enforcement & Protective Services	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German 3. Spanish		
12		College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Pathophysiology Porensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		HNOLOGY CENTER		Physical Education (1 Credit) Options: 1. Athletics		
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5913. Law Enforcement I HOLL	5913L. Correctional Services	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>		
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5910. Principles of Law, Public Safety, Corrections & Security	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art *Course fulfills both PE & Fine Arts Credit Requirement		
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:			
8th G	8th Grade credits earned:       Algebra 1 PAP       MAPS       Spanish I       Art I         Principles of Human Services       Principles of Hospitality       Concepts of Engineering (Principles of Applied Engineering)									

Student Name: ID#:									
End	orsement: Pu	blic Services		Cluster: Law, F	Public Safety, Correctio	ons & Security	Option 1: Court Sy	ystems	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements	
12th Grade	English 4 AP English 4 Dual Cradit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5916. Practicum in Law, Public Safety, Corrections & Security (Court Systems &	5916. Practicum in Law, Public Safety, Corrections & Security (Court Systems & Practices	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German	
12th	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	Practices 2)	2) N STEIN INDLOGY CENTER		<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:                  <ul></ul></li></ul></li></ol>	
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	and Practices	5915L. Intro to American Law	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>(1 Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>	
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History		Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art *Course fulfills both PE & Fine Arts Credit Requirement	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:		
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hur		nish I Art I rinciples of Hospita	lity Concepts of Eng	ineering (Principles of Ap	oplied Engineering)		

Stude	dent Name: ID#:									
End	orsement: Pu	ıblic Services		Cluster: Law, I	Public Safety, Correction	ons & Security	Option 1: Firefighter			
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements		
12th Grade	English 4 AP English 4 Durel Condit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5919. Fire Fighter II Dual Credit	5919. Fire Fighter II Dual Credit ses are held at TCC NW	5919. Fire Fighter II Dual Credit	Additional		
12th	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	Cours		Campus	Physical Education (1 Credit) Options:		
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5918. Fire Fighter I Dual Credit Courses are held	5918. Fire Fighter I Dual Credit at TCC NW Campus	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> </ol>		
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5910. Principles of Law, Public Safety, Corrections & Security	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	7. Art *Course fulfills both PE & Fine Arts Credit		
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:			
8th G	h Grade credits earned: Algebra 1 PAP MAPS Spanish I Art I Principles of Human Services Principles of Hospitality Concepts of Engineering (Principles of Applied Engineering)									

Student Name: ID#:											
End	orsement: Pu	ıblic Services					Option 2: ROTC				
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements			
12th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology	Gov't AP Gov't Dual Credit Gov't	8014. Junior Reserve Officer Training Corps IV	Elective of Choice:	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German			
12th		AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Med Microbiology Pathophysiology Forensic Science	Econ AP Econ Dual Credit Econ				<ol> <li>Spanish</li> <li>Physical Education         <ol> <li>(1 Credit)</li> <li>Options:</li> </ol> </li> </ol>			
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	8013. Junior Reserve Officer Training Corps III	Elective of Choice:	Elective of Choice:	<ol> <li>Athletics</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>			
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	8012. Junior Reserve Officer Training Corps II	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art *Course fulfills both PE & Fine Arts Credit Requirement			
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	3380. Junior Reserve Officer Training Corps I (PE Credit)	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:				
8th Grade credits earned: Algebra 1 PAP MAPS Spanish I Art I Principles of Human Services Principles of Hospitality Concepts of Engineering (Principles of Applied Engineering)											

	ent Name:						ID#:	
End	orsement: Pu	Iblic Services	1	Cluster: Healt	h Science		Option 1: Firefight	
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
12th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology	Gov't AP Gov't Dual Credit Gov't Econ	5869. Health Science Theory (EMT- Emergency Medical Technician)	5869L. Health Science Clinical (EMT-Emergency Medical Technician)	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German 3. Spanish
L		Algebraic Reasoning Additional Independent Dual Credit options available	Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	AP Econ Dual Credit Econ		N STEIN HNOLOGY CENTER		Physical Education (1 Credit) Options: 1. Athletics
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5918. Fire Fighter I Dual Credit Courses are held	5918. Fire Fighter I Dual Credit at TCC NW Campus	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5861. Principles of Health Science	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ol> <li>Theater</li> <li>Art</li> <li>*Course fulfills both PE</li> <li>Fine Arts Credit</li> <li>Requirement</li> </ol>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hui	•	nish I Art I rinciples of Hospita	lity Concepts of Eng	ineering (Principles of Ap	oplied Engineering)	

Stude	ent Name:						ID#:		
Endorsement:Public ServicesCluster:Health ScienceOption 1:Health Science									
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements	
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	Practicum of HST Select 1 Specialty: 5863. Patient Care Tech 5864. EMT 5865. Pharmacy Tech	Practicum of HST Select 1 Specialty: 5863. Patient Care Tech 5864. EMT 5865. Pharmacy Tech	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German	
12th	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ	5867. EKG / Phlebotomy	5867. EKG / Phlebotomy		<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:                 <ul> <li>Athletics</li></ul></li></ul></li></ol>	
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	Health Science Theory Select 1 Specialty: 5862. Clinical Rotations OR 5872. Sports Medicine	Health Science Clinical Select 1 Specialty: 5862L.Clinical Rotations Lab OR 5872L. Sports Medicine Lab	Elective of Choice:	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> <li>Fine Arts         <ol> <li>Credit)</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol> </li> </ol>	
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5861. Principles of Health Science	Additional Requirements: WL: PE: FA: Other:	Elective of Choice: 5811. Medical Terminology	<ol> <li>Theater</li> <li>Art</li> <li>*Course fulfills both PE</li> <li>Fine Arts Credit</li> <li>Requirement</li> </ol>	
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:		
8th G	8th Grade credits earned:       Algebra 1 PAP       MAPS       Spanish I       Art I         Principles of Human Services       Principles of Hospitality       Concepts of Engineering (Principles of Applied Engineering)								

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	ent Name: orsement: Pu	Iblic Services	·	Cluster: Healt	h Science		ID#: Option 1: Health 9	Science
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
12th Grade	English 4 AP English 4 Dual Credit English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Gov't AP Gov't Dual Credit Gov't Econ AP Econ Dual Credit Econ	Health Science Theory Select 1 Specialty: 5868. Patient Care Tech 5869. EMT 5870. Pharmacy Tech 5871. EKG / Phlebotomy	Health Science Clinical Select 1 Specialty: 5868L. Patient Care Tech 5869L. EMT 5870L. Pharmacy Tech 5871L. EKG / Phlebotomy	Elective of Choice:	World Languages (2 credits of same language) Options: 1. French 2. German 3. Spanish Physical Education (1 Credit) Options:
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	Elective of Choice: 5811. Medical Terminology	Elective of Choice:	Elective of Choice:	<ol> <li>Athletics</li> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts (1 Credit) <ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5861. Principles of Health Science	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	6. Theater 7. Art *Course fulfills both PE & Fine Arts Credit Requirement
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	rade credits earne	d: Algebra 1 PAP Principles of Hu		nish I Art I rinciples of Hospita	lity Concepts of Eng	ineering (Principles of Ap	oplied Engineering)	

Legisish         Math         Science         Social Studies         Lective	Stude	ent Name:						ID#:	
English         With         Science         Social Studies         Elective	Endorsement:Public ServicesCluster:Human ServicesOption 1:Couns								ling & Mental Health
Pg D F 1     Age:ra 2 PAP Precatuluis PAP Ad Claut Restoring Precatuluis PAP Additional Restoring Precision Precatuluis PAP Additional Restoring Precision Precatuluis PAP Additional Restoring Precision Precatuluis PAP Additional Restoring Precision Precision Precinal Precision Precision Precision Precision Precision Prec		English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
PTI       Additional Regularements: Participational Moderneam Applicational Moderneam Applicational Moderneam Applicational Moderneam Applicational Moderneam Data Credit Applicational Applicational Moderneam Applicational Moderneam Data Credit Applicational Applicational Moderneam Applicational Moderneam Data Credit Applicational Applicational Moderneam Processicational Moderneam Data Credit Applicational Applicational Moderneam Processicational Moderneam	Grade	Algebra 2 PAP Precalculus Precalculus PA OnRamps Prec Adv Quant Rea AP English 4 Dual Credit English 4 AP Calculus AB AP Calculus BC College Readin Algebraic Reas Additional Ind Dual Credit op	Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning	PAPAP Physics 1IsAquatic ScienceIs PAPEnvironmental SystemsPreCal DCAP Biologyt ReasoningAP Chemistryt ReasoningAP Physics 2icsAP Environmental SciIs ABAnatomy & PhysiologyIs BCMed Microbiologyeadiness MathPathophysiologyReasoningForensic ScienceI IndependentEarth, Wind, & Fire:	AP Gov't	Ŭ	Elective of Choice:	Elective of Choice:	Options: 1. French
Pgg 5 Finglish 3 Dual Credit English 2 English 2 English 2 English 2 English 2 English 2 English 1 English 1 PAP English 1 English 1 PAP English 1 English 1 PAP English 1 English 1 PAP English 1 English 1 PAP English 1	12th (		AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options		AP Econ				<ol> <li>Spanish</li> <li>Physical Education         <ul> <li>(1 Credit)</li> <li>Options:</li> </ul> </li> </ol>
PT       Dual Credit English 3       AP Calculus RB AP Calculus BC College Readiness Math Algebrat Reasoning Additional Independent Dual Credit options available       Dual Statute Pervious BC College Readiness Math Algebrat Reasoning Additional Independent Dual Credit options available       Interpersonal Studies       Interpersonal Studie	Grade	English 3 Algebra 2 PAF Precalculus Precalculus Precalculus Precalculus Precalculus Adv Quant Re Adv Quant Re Adv Quant Re Adv Calculus A AP Calculus B College Readi Algebraic Rea Additional Im Dual Credit op	Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning	Chemistry PAP Physics AP Physics 1 Aquatic Science Environmental Systems Soning AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire:	AP U.S. History Dual Credit U.S.	Growth and		3	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol>
Biology	11th (		AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options				•		<ol> <li>Band*</li> <li>Choir</li> <li>Dance*</li> </ol>
Provide	10th Grade		Geometry PAP Math Models Math Apps in Ag Algebra 2	Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics	'	-	WL: PE: FA:	Elective of Choice:	7. Art *Course fulfills both PE & Fine Arts Credit
8th Grade credits earned:     Algebra 1 PAP     MAPS     Spanish I     Art I	h Grade	-	Algebra 1 PAP Geometry	Biology PAP	World Geography PAP	WL: PE:	WL: PE:	WL: PE:	
	6					Other:	Other:	Other:	
Principles of Human Services Principles of Hospitality Concepts of Engineering (Principles of Applied Engineering)	8th G	rade credits earne	-			lity Concents of En	gineering (Principles of A	nnlied Engineering)	

Student Name: ID#:								
End	Endorsement:Public ServicesCluster:Human ServicesOption1:Cosmet							
	English	Math	Science	Social Studies	Elective	Elective	Elective	Additional Requirements
Grade	English 4 AP English 4	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics	Physics AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci	Gov't AP Gov't Dual Credit Gov't	5621A. Principles of Cosmo Design & Color Theory	5621. Cosmo II	5621. Cosmo II	World Languages (2 credits of same language) Options: 1. French 2. German
12th (	Dual Credit English 4	AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	Econ AP Econ Dual Credit Econ		HOLLENSTEIN CAREER AND TECHNOLOGY CENTER		<ul> <li>3. Spanish</li> <li>Physical Education <ul> <li>(1 Credit)</li> <li>Options:</li> <li>1. Athletics</li> </ul> </li> </ul>
11th Grade	English 3 AP English 3 Dual Credit English 3	Algebra 2 Algebra 2 PAP Precalculus Precalculus PAP OnRamps PreCal DC Adv Quant Reasoning AP Statistics AP Calculus AB AP Calculus BC College Readiness Math Algebraic Reasoning Additional Independent Dual Credit options available	Chemistry Chemistry PAP <b>Physics</b> AP Physics 1 Aquatic Science Environmental Systems AP Biology AP Chemistry AP Physics 2 AP Environmental Sci Anatomy & Physiology Med Microbiology Pathophysiology Forensic Science Earth, Wind, & Fire: Intro to Geoscience DC	U.S. History AP U.S. History Dual Credit U.S. History	5611A. Introduction to Cosmetology	5611. Cosmo I	5611. Cosmo I	<ol> <li>PE</li> <li>Dance*</li> <li>Band*</li> <li>ROTC</li> </ol> Fine Arts <ol> <li>Credit</li> <li>Band*</li> <li>Choir</li> <li>Dance*</li> <li>Floral Design</li> <li>Tech Theater</li> </ol>
10th Grade	English 2 English 2 PAP	<b>Geometry</b> Geometry PAP Math Models Math Apps in Ag Algebra 2 Algebra 2 PAP	Biology Biology PAP IPC <b>Chemistry</b> Chemistry PAP Physics AP Physics 1	World History AP World History	5371. Principles of Human Services	Additional Requirements: WL: PE: FA: Other:	Elective of Choice:	<ul> <li>6. Theater</li> <li>7. Art</li> <li>* Course fulfills both PE</li> <li>&amp; Fine Arts Credit</li> <li>Requirement</li> </ul>
9th Grade	English 1 English 1 PAP	<b>Algebra 1</b> Algebra 1 PAP Geometry Geometry PAP	<b>Biology</b> Biology PAP IPC	World Geography World Geography PAP AP Human Geography	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	Additional Requirements: WL: PE: FA: Other:	
8th G	8th Grade         credits earned:         Algebra 1 PAP         MAPS         Spanish I         Art I           Principles of Human Services         Principles of Hospitality         Concepts of Engineering (Principles of Applied Engineering)							