OCAS	Approved for OK Promise Course Name	Program	Grades	OK Promise
8151	Digital Editing & Production	BMITE	10-12	Computer
8225	Introduction to Programming	BMITE	9-12	Computer
8228	Fundamentals of Video Game	BMITE	10-12	Computer
8713	Civil Engineering and Architecture	STEM	10-12	Computer
OCAS	Courses with a Number Change	Program	Grades	OK Promise
2535	AP Computer Science A	STEM	11-12	Computer
2536	AP Computer Science	STEM	11-12	Computer
OCAS	*Arts Competencies Course	Program	Grades	Academics
8153	Fundamentals of Web Design	BMITE	10-12	*Arts
8189	Non-Linear Digital Production	BMITE	10-12	*Arts
8194	Broadcast Production	BMITE	10-12	*Arts
8195	Studio Production	BMITE	10-12	*Arts
8197	Advanced Effects for Motion	BMITE	10-12	*Arts
8220	Principles of Animation	BMITE	10-12	*Arts
8881	Virtual Reality (VR) Coding	STEM	10-12	*Arts
OCAS	New SDE Course Available	Program	Grades	Academics
5010	Aeronautics	STEM	9-12	Science
OCAS	New CTE Course Name	Program	Grades	
8559	Medical Terminology ½ credit	Health	10-12	
8562	Public Health	Health	11-12	
8563	Behavioral Health	Health	11-12	
8721	STEM Internship	STEM	11-12	
8722	Quantum Computing	STEM	10-12	
8990	Work-Based Learning I	ALL	11-12	
8991	Work-Based Learning II	ALL	11-12	
OCAS	Course with Name Changes	Program	Grades	
8225	Introduction to Programming	BMITE	9-12	
8415	FCS Basics: Skills for Life	FCS	6-12	
8446	FCS Capstone	FCS	11-12	
8459	Foundations of Teaching	FCS	9-12	
8551	Foundations of Healthcare Professions	Health	9-12	
8552	Essentials of Healthcare	Health	10-12	
8713	PLTW Civil Engineering and	STEM	10-12	
8716	PLTW Capstone	STEM	11-12	

*Arts Competencies are embedded, and a transcript note should be used.

OCAS	Courses to be Deleted	Program	Grades	
8217	Server-Side Scripting	BMITE	9-12	
8231	Non-Linear Editing II	BMITE	9-12	
8232	Video Animation	BMITE	9-12	
8235	Essential Skills for ArcGIS	BMITE	9-12	
8241	Mobile Development	BMITE	9-12	
8247	HTML5 Application Developer	BMITE	9-12	
8247	Software Development	BMITE	9-12	
8553	Health Careers III	Health	9-12	

*Arts Competencies are embedded, and a transcript note should be used.