

**2011-2012  
Science Courses**

**Dropped**

**Course Title:** ~~M/J Comprehensive Science 1~~

**Course Number:** ~~2002040~~

**Credit:** ~~N/A~~

**Grade Level:** ~~6~~

**Course Description**

~~Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.~~

**General Course Information:**

	YES	NO	Other
<del>Core Course Requirement</del>	<del>*</del>		
<del>Course Level 1=below grade level, 2= at grade level, 3= above grade level</del>	<del>*</del>		<del>2</del>
<del>Receives High School Credit</del>		<del>*</del>	
<del>Advance Course</del>		<del>*</del>	

**2011-2012  
Science Courses**

**Dropped**

**Course Title:** ~~\_\_\_\_\_~~ **M/J Comprehensive Science 1, Advanced**

**Course Number:** ~~\_\_\_\_\_~~ **2002050**

**Credit:** ~~\_\_\_\_\_~~ **N/A**

**Grade Level:** ~~\_\_\_\_\_~~ **6**

**Course Description**

Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

**General Course Information:**

	YES	NO	Other
<del>Core Course Requirement</del>	x		
<del>Course Level</del> 1=below grade level, 2= at grade level, 3= above grade level	x		2
<del>Receives High School Credit</del>		x	
<del>Advance Course</del>	x		

**2011-2012  
Science Courses**

**Dropped**

**Course Title:** ~~\_\_\_\_\_~~ **M/J Comprehensive Science 2**

**Course Number:** ~~\_\_\_\_\_~~ **2002070**

**Credit:** ~~\_\_\_\_\_~~ **N/A**

**Grade Level :** ~~\_\_\_\_\_~~ **7**

**Course Description**

Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

**General Course Information:**

	YES	NO	Other
<del>Core Course Requirement</del>	x		
<del>Course Level</del> 1=below grade level, 2= at grade level, 3= above grade level	x		2
<del>Receives High School Credit</del>		x	
<del>Advance Course</del>		x	

**2011-2012  
Science Courses**

**Dropped**

**Course Title:** ~~\_\_\_\_\_~~ **M/J Comprehensive Science 2, Advanced**

**Course Number:** ~~\_\_\_\_\_~~ **2002080**

**Credit:** ~~\_\_\_\_\_~~ **N/A**

**Grade Level :** ~~\_\_\_\_\_~~ **7**

**Course Description**

Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

**General Course Information:**

	YES	NO	Other
Core Course Requirement	x		
Course Level 1=below grade level, 2= at grade level, 3= above grade level	x		2
Receives High School Credit		x	
Advance Course	x		

**2011-2012  
Science Courses**

**Dropped**

**Course Title:** M/J Comprehensive Science 3

**Course Number:** 2002100

**Credit:** N/A

**Grade Level:** 8

**Course Description**

Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

	YES	NO	Other
<del>Core Course Requirement</del>	x		
<del>Course Level</del> 1=below grade level, 2= at grade level, 3= above grade level	x		2
<del>Receives High School Credit</del>		x	
<del>Advance Course</del>		x	

**2011-2012  
Science Courses**

**Dropped**

**Course Title:** ~~\_\_\_\_\_ M/J Comprehensive Science 3, Advanced~~

**Course Number:** ~~2002110~~

**Credit:** ~~N/A~~

**Grade Level :** ~~8~~

**Course Description**

~~Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.~~

**General Course Information:**

	YES	NO	Other
<del>Core Course Requirement</del>	<del>*</del>		
<del>Course Level 1=below grade level, 2= at grade level, 3= above grade level</del>	<del>*</del>		<del>2</del>
<del>Receives High School Credit</del>		<del>*</del>	
<del>Advance Course</del>	<del>*</del>		

**2011-2012  
Science Courses**

**Course Title:** M/J Earth/Space Science

**Course Number:** 2001010

**Credit:** N/A

**Grade Level :** 6

**Course Description**

Earth Science Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

	YES	NO	Other
Core Course Requirement	x		
Course Level 1=below grade level, 2= at grade level, 3= above grade level	x		2
Receives High School Credit		x	
Advance Course		x	

**2011-2012  
Science Courses**

**Course Title:** M/J Earth/Space Science **ADVANCED**

**Course Number:** 2001020

**Credit:** N/A

**Grade Level :** 6

**Course Description**

Advanced Earth Science Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

	YES	NO	Other
Core Course Requirement	x		
Course Level 1=below grade level, 2= at grade level, 3= above grade level	x		2
Receives High School Credit		x	
Advance Course	x		



**2011-2012  
Science Courses**

**Course Title:** M/J Life Science

**Course Number:** 2000010

**Credit:** N/A

**Grade Level :** 7

**Course Description**

Life Science Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

	YES	NO	Other
Core Course Requirement	x		
Course Level 1=below grade level, 2= at grade level, 3= above grade level	x		2
Receives High School Credit		x	
Advance Course		x	

**2011-2012  
Science Courses**

**Course Title:** M/J Life Science Advanced

**Course Number:** 2000020

**Credit:** N/A

**Grade Level :** 7

**Course Description**

Advanced Life Science Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

	YES	NO	Other
Core Course Requirement	x		
Course Level 1=below grade level, 2= at grade level, 3= above grade level	x		2
Receives High School Credit		x	
Advance Course	x		

**2011-2012  
Science Courses**

**Course Title:** M/J Physical Science

**Course Number:** 2003010

**Credit:** N/A

**Grade Level :** 8

**Course Description**

Physical Science Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

	YES	NO	Other
Core Course Requirement	x		
Course Level 1=below grade level, 2= at grade level, 3= above grade level	x		2
Receives High School Credit		x	
Advance Course		x	

**2011-2012  
Science Courses**

**Course Title:** M/J Physical Science Advanced

**Course Number:** 2003020

**Credit:** N/A

**Grade Level :** 8

**Course Description**

Advanced Physical Science Laboratory investigations which include the use of scientific inquiry, research, measurement, problem solving, laboratory apparatus and technologies, experimental procedures, and safety procedures are an integral part of this course.

	YES	NO	Other
Core Course Requirement	x		
Course Level 1=below grade level, 2= at grade level, 3= above grade level	x		2
Receives High School Credit		x	
Advance Course	x		