

SCIENCE DEPARTMENT Junior High School



Arts &
Communications



Business, Management
Marketing & Technology



Health
Science



Engineering/Manufacturing
& Industrial Technology



Human
Services



Natural Resources
& Agriscience

VPAA – Meets Visual, Performing & Applied Arts Requirement

OLE – Meets Online Learning Experience Requirement

GR/MMC – Meets Graduation Requirements based on Michigan Merit Curriculum

21F – Course Available through Section 21F: Expanded Virtual Learning

SCIENCE 7 – D027	REQUIRED COURSE	7	1.0 credit
-------------------------	------------------------	---	------------

This course is an exploratory science course that seeks to answer phenomena in the world around us. This course is designed to build students' curiosity of the world and increase their confidence in solving problems through questioning, investigating, and communicating their findings with a scientific community.

SCIENCE 8 – D028	REQUIRED COURSE	8	1.0 credit
-------------------------	------------------------	---	------------

This course is an exploratory science course that seeks to answer phenomena in the world around us. This course is designed to build students' curiosity of the world and increase their confidence in solving problems through questioning, investigating, and communicating their findings with a scientific community.

BIOLOGY I (GR/MMC/OLE) (21F) – D020	REQUIRED CLASS	9	1.0 credit
--	-----------------------	---	------------

Biology I follow the Michigan Merit Curriculum as determined by the MI Department of Education. Students develop science literacy through inquiry, application of knowledge and reflection. Students delve into the wonders of the science of life through lecture, labs, and other hands-on activities. This course aims to provide students with information and perspective.

**Course content may address skills pertaining to these potential Career Zones: Engineering, Manufacturing & Industrial Technology*